# Extra large 2.5 acres Arizona Rancho parcel near Petrified Desert and Painted Desert



### 2.5 Acres

\$2,000

#### Navajo County, Arizona

www.landresellers.com/properties/a8e8733ac76



#### **Property Details**

Property Types: Land, Residential, Recreational

State: Arizona

County: Navajo County

City: Holbrook Price: \$2,000 Total Acreage: 2.5 Property ID: azr 72-85

Property Address: Holbrook, AZ

APN: 105-53-197

**GPS:** 35.0374, -110.04953

Subdivision: Arizona Ranchos

Block: 72 Lot: 85 CCRs: none

**Association Fees:** none **Roads:** Dirt-unimproved dirt

Power: no Taxes: \$18 Seller Fees: 90

- \* Sunny Arizona Land
- \* Painted Desert Petrified Forest area \*
  - SIZE: 2.5+/- acresAPN# 105-53-197
  - LEGAL DESCRIPTION: Arizona Ranchos Block 72, Lot 85
  - STATE: ArizonaCOUNTY: Navajo
  - GENERAL LOCATION: 7 miles East of Holbrook at the Sun Valley Interchange
  - GPS (approx.): 35.0374 , -110.04953
  - GENERAL ELEVATION: 5080 feet
  - GENERAL INFORMATION: Wide open spaces. Sparsely populated. Mobile, Modulars, site builds allowed.
  - TYPE OF TERRAIN: Level
  - ZONING: Residential
  - POWER: NO
  - PHONE: No. some cell phones work
  - WATER: no. must install well or holding tank.
  - SEWER: No. Only needed when/if you build.
  - · ROADS: dirt
  - PROPERTY TAX: \$18 a year
    CLOSING/DOC. FEES: \$90.
  - TIME LIMIT TO BUILD: none
  - ASSOCIATION DUES: none

- ASSOCIATION DOES: NOT

Owner financing available.

No Qualifying. No Credit Checks.

Gps/lats/longs coordinates are provided as a tool to assist the Buyer.

Use the maps to confirm.

BUYER TO VERIFY listings' GPS coordinates

Go to 1881.com area land page

## Seller Information



1881.com Investments www.1881.com Austin, TX 78727 5124789999 land@1881.com 1881.com Investments is a land company that specializes in Selling and Buying Real Estate. Types of property we specialize in is vacant land, mountain land, mining claims, and patented mining claims. We offer various land for sale in both large acreage and smaller parcels and lots.